

Year 10 G/H - Physics (IGCSE)

Week 7 (3rd May to 7th May)

Date	Lesson	Topic	Mode of teaching	
3 rd May	6	Unit 5.18 – pressure under a solid	Zoom lesson	Learning will be done with the help of teacher using ppt
4 th May	4	Unit 5.18- pressure in liquids and gases	Zoom lesson	Learning will be done with the help of teacher using ppt.
6 th May	5	Assessment Topic- Unit 4 Energy resources and energy transfer 15 – Thermal energy 17- Energy resources and electricity generation 15 marks Duration 25 minutes.	Assessment	Assessment will be done on the given topics.
	6	Unit 5.18- work sheet file questions	Google class room	Instruction will be given in the Google class room

				to complete the work.
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Year: 10 B/C/F (Boys) – GCSE Physics

Week 7 (3rd May to 7th May)

Date	Lesson	Topic	Mode of teaching
5th May Tuesday	6	<ul style="list-style-type: none"> Revision 	Zoom lesson 1 – to revise half life and radioactive decay
6th May Wednesday	7	<ul style="list-style-type: none"> Assessment Time : 25 minutes Marks : 15	Assessment on SP6f-radioactive decay SP6g- half life SP 6k- Nuclear energy
	8	<ul style="list-style-type: none"> SP14 a- Particles and density 	Zoom Lesson 2 : - Discussion of textbook questions and worksheet questions on SP14a
7 th May Thursday	3	<ul style="list-style-type: none"> Investigating Density 	Zoom lesson 3- Discuss methods to determine the density of solids and liquids

Year: 10 A/D/E (Girls) – GCSE Physics

Week 7(3rd May to 7th May)

Date	Lesson	Topic	Mode of teaching
3 rd May Sunday	1	<ul style="list-style-type: none"> • SP14 a- Particles and density 	Zoom Lesson 1 : - teacher discusses the textbook questions and worksheet questions on SP14a Zoom lesson 2- to discuss methods to determine the density of solids and liquids
	2	<ul style="list-style-type: none"> • Investigating Density 	
5 th May Tuesday	5	<ul style="list-style-type: none"> • Revision 	Zoom lesson 3 – to revise half life and radioactive decay
6 th May Wednesday	1	<ul style="list-style-type: none"> • Assessment time : 25 minutes marks : 15 	Assessment on SP6f-radioactive decay SP6g- half life SP 6k- Nuclear energy